Up Mokelumne River →
Henry Inglis
B.M. Ele - 68.34. Nail in W.S.G. Co. power pole at base of Levee
B.M. Ele - 70.91. Nail in top of 4x8" fence post on Levee.
N. H. Locke.
Susan Locke
Proposed Finished Grade for Levee
Approximate High Water of 1907 →
Grade for Levee Work 1912-13
Up Mokelumne River →
Susan Locke
Proposed
B.M. Ele = 74.39. Nail in top fence post about 30' S. of Bridge
Ground on Knoll
Grade for
Ground East along old road.
U.S.G.S. B.M. Ele - 81.96. Bolt projecting within in guard rail of N.W. cor. of Bridge.
Finished
Susan Locke.
Grade for Levee
Ed. M. Locke.
High Ground
Approximate High Water of 1907 →
Levee Work Season 1912-13
Brushing
B.M. Ele. 76.36. Nail in willow tree on the levee.
Up Mokelumne River →
Miss A.J. Holman →
F. C. Allen.
Proposed Finished Grade
Grade for Levee Work Season 1912-1913.
C.R. Montgomery.
W.S. Montgomery
T. B. Parker.
Frank H. Duden
Approximate High Water of 1907
for Levee.
Brushing
B.M. Ele - 75.67. Top of concrete bulkhead on floodgate
Up Mokelumne River →
Frank H. Duden.
Proposed Finished Grade for Levee.
Approximate High Water of 1907 →
Grade for Levee
Work Season 1912-13
B.M. Ele = 79.19. Nail in 8"x8" pile at base of levee.

PROFILE OF LEVEES
on
Lockeford Protection District Number 1.

Surveyed Oct. 1912, by Henry B. Budd, Civ. Eng.

Scales { Vertical, 1in = 8 ft.
Horizontal 1in = 400 ft.

Work for 1914 15 Colored Red.

LEGEND

Scraper Work on Levee.

Brush Mattress South Bank

" " North Bank

Clearing North bank, South "

Planning for New Channel South bank

" " for New " North "

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